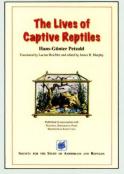
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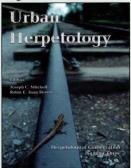
Scientific and Standard English Names of Amphibians and reptiles of North America North of Mexico, sixth edition, by the Committee on Standard English and Scientific Names (Brian I. Crother, Chair). 2008. 84 pages. \$12.00

A Review of Marking and Individual Recognition Techniques for Amphibians and Reptiles, by John W. Ferner. 2007. 72 pages. \$11.00

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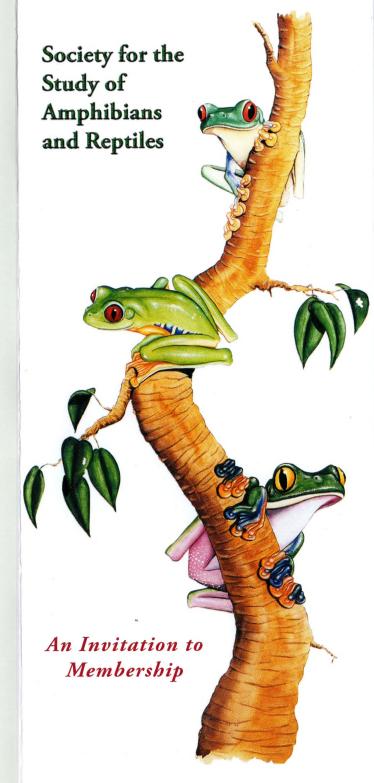
Bourret, R. 1941. *Les Tortues de l'Indochine*. The definitive review of the turtles and tortoises of Indochina, covering an area from Northeast India and the Malay Peninsula to Vietnam. Introduction by Indraneil Das. 264 pages, 15 plates (6 in color). Clothbound \$65.00

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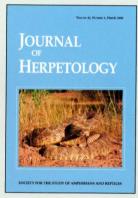
Ecology, Conservation, and Status of Reptiles in Canada, by C.N.L. Seburn and C.A. Bishop (eds.). 2007. Chapters by 42 authors dealing with ecology and conservation. Appendices on the conservation strategy and the current status of reptiles in Canada. 256 pages, numerous photographs, figures, and tables; index. Clothbound \$40.00

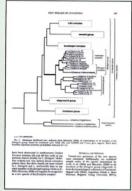
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THE SOCIETY FOR THE STUDY OF AMPHIBIANS AND REPTILES—an association of biologists from about 60 countries—invites you to enroll as a member. By joining, you will participate in the expansion of an already extensive program of publications and activities for herpetologists.

SSAR, the largest international herpetological society, is a not-for-profit organization established to advance research, conservation, and education concerning amphibians and reptiles. Founded in 1958, SSAR is widely recognized today as having the most diverse society-sponsored program of services and publications for herpetologists. Membership is open to anyone with an interest in herpetology.





JOURNAL OF **H**ERPETOLOGY is the Society's official scientific journal and covers all aspects of the biology of amphibians and reptiles. Issues are published quarterly (volumes total 800 pages; format 7×10 inches [18×26 cm]) and are extensively illustrated. This journal is included in membership.

Sample titles from a recent issue:

Estimation of hybridization and introgression frequency in toads (genus: *Bufo*) using DNA sequence variation at mitochondrial and nuclear loci

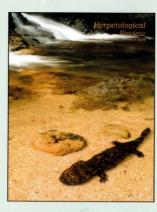
Nesting behavior and the use of termitaria by the Andros Iguana (*Cyclura cychlura cychlura*)

Evaluation of a long-term amphibian monitoring protocol in Central America

Effects of reproductive burden on endurance performance in Side-Blotched Lizards (*Uta stansburiana*)

Geographic variation in cranial shape in the Pumpkin Toadlet (*Brachycephalus ephippium*): A geographic analysis

Sex-related differences in hematological stress indices of breeding paedomorphic Mole Salamanders





HERPETOLOGICAL REVIEW began as the Society's official newsletter, but has grown into an important journal with articles and papers on techniques, natural history notes, and geographic distribution records. Regular columns cover SSAR business, meetings, obituaries, newsnotes, current research, and zoo view. Issues are published quarterly (volumes total 500 pages; format 8.5 × 11 inches [21.5 × 28 cm]) and are extensively illustrated. This journal is included in membership.

Sample titles from a recent issue:

Eastern Kingsnake (*Lampropeltis g. getula*) population decline in northern Florida and southern Georgia

Additions to the herpetofauna of Endau-Rompin, Johor, West Malaysia

A protocol for clearing and double staining squamate specimens

Laboratory protocols for husbandry and embryo collection of *Anolis* lizards

Amphibian chytrid fungus infections in *Hyperolius* (Anura: Hyperoliidae) from the eastern Democratic Republic of Congo

CATALOGUE OF AMERICAN AMPHIBIANS AND REPTILES (CAAR) represents one of the most important long-term cooperative activities undertaken by the American herpetological community. Issued as loose-leaf accounts of taxa (1 to 17 letter-sized pages in length), each account authored by a leading herpetologist, serves as a complete and current summary of the knowledge of each taxon. The CAAR is not restricted to those taxa occurring within the United States, but covers the entire Western Hemisphere (North, Central, and South America as well as the Caribbean). The Catalogue of American Amphibians and Reptiles sets the standard for archival taxonomic publications and has been emulated by biological societies worldwide.

